

December 7, 2004  
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**CLAIM LISTING:**

The claims currently pending read as follows:

1. (Currently Amended) A computer implemented method of instrumenting logging of command execution of a command script, comprising:  
defining a common log file;  
writing at least one command of a command script to the common log file;  
and  
providing a parallel command string to replace the command when it contains sensitive information, prior to it being written to the common log file.
2. (Currently Amended) The computer implemented method of claim 1 further comprising:  
invoking an error routine that writes a return code of a command to the common log file when the return code is of a certain value.
3. (Currently Amended) The computer implemented method of claim 1 wherein the command is assigned a command number for tracing execution and error conditions.
4. (Currently Amended) The computer implemented method of claim 3 wherein the command number is written to the common log file.
5. (Currently Amended) The computer implemented method of claim 1 further comprising:  
writing parameters of each logged command to the common log file.

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6. (Currently Amended) The computer implemented method of claim 1 further comprising:

replacing a parameter containing sensitive information with a parallel parameter, prior to it being written to the common log file.

7. (Original) A computer readable medium storing a computer program that allows instrumenting logging of command execution of a command script, comprising:

computer readable code for defining a common log file;

computer readable code for writing at least one command of a command script to the common log file; and

computer readable code for providing a parallel command string to replace the command when it contains sensitive information, prior to it being written to the common log file.

8. (Original) The computer readable medium of claim 7 further comprising computer code for invoking an error routine that writes a return code of a command to the common log file when the return code is of a certain value.

9. (Original) The computer readable medium of claim 7 wherein the command is assigned a command number for tracing execution and error conditions.

10. (Original) The computer readable medium of claim 9 wherein the command number is written to the common log file.

11. (Original) The computer readable medium of claim 7 further comprising:  
computer code for writing parameters of the command to the common log file.

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12. (Original) The computer readable medium of claim 7 further comprising:  
computer code replacing a parameter containing sensitive information with a parallel parameter, prior to it being written to the common log file.
13. (Original) A system of instrumenting logging of command execution of a command script, comprising:  
means for defining a common log file;  
means for writing at least one command of a command script to the common log file; and  
means for providing a parallel command string to replace the command when it contains sensitive information, prior to it being written to the common log file.
14. (Original) The system of claim 13 further comprising:  
means for invoking an error routine that writes a return code of a command to the log file when the return code is of a certain value.
15. (Original) The system of claim 13 further comprising:  
means for writing parameters of each logged command to the common log file.
16. (Original) The system of claim 13 further comprising:  
means for replacing a parameter containing sensitive information with a parallel parameter, prior to it being written to the common log file.